$$200 \times 50 + \frac{60 \times 20}{(\frac{x}{\sin (33 + y)}) - 21} + 0 \tag{1}$$

$$\frac{(60 \times 20) \times (\frac{(x \times \cos (33 + y)) - \sin (33 + y)}{\sin (33 + y)^2})}{((\frac{x}{\sin (33 + y)}) - 21)^2} \tag{2}$$